

**To:** Cristiano, Gina[Cristiano.Gina@epa.gov]; Dhieux, Joyel[Dhieux.Joyel@epa.gov]  
**Cc:** wbaker@utah.gov[wbaker@utah.gov]; Bahrman, Sarah[Bahrman.Sarah@epa.gov]; O'Connor, Darcy[oconnor.darcy@epa.gov]  
**From:** Erica Gaddis  
**Sent:** Sat 8/8/2015 2:13:16 AM  
**Subject:** Re: FW: Gold King Mine Release - pH data

Thank you Gina. Joyel Dhieux from EPA has been in touch with us and offered to have our samples analyzed by an EPA lab out of state. We are waiting on details but plan to be sending samples by Fedex to your lab so the sample methods should be the same.

Erica

On Fri, Aug 7, 2015 at 7:48 PM, Cristiano, Gina <[Cristiano.Gina@epa.gov](mailto:Cristiano.Gina@epa.gov)> wrote:

Hello Walt, Hi Erica,

I apologize, I was working off an old list so I missed you on the distribution below. Below is a link to pH info and other items on the Gold King Mine release (there are photos and Situation Reports listed). We're working on getting additional data posted.

Also, I believe Sarah relayed that Utah will be doing some sampling. If you are interested, these are the analytical methods we are running – EPA method 200.7 and 200.8 – for river samples. If you have questions, feel free to run those through Sarah.

Regards, Gina

Gina Cristiano

Emergency Response & Planning Coordinator

EPA Region 8

[303-312-6688](tel:303-312-6688)

**From:** Cristiano, Gina  
**Sent:** Friday, August 07, 2015 7:23 PM  
**To:** Gina Cristiano  
**Subject:** Gold King Mine Release - pH data

Folks,

pH data information is posted on the website – [www.epaosc.org/goldkingmine](http://www.epaosc.org/goldkingmine). Click on documents (either at the top of the website or right side of page) and it should be top of the list. More data to come. Thank you, Gina

Gina Cristiano

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